

## EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L3	683	(lessen\$4 or lower\$4 or reduce\$ or reducing) near4 monomer and aqueous near2 polymer near dispersion	US-PGPU B; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/26 08:11
L4	544	(lessen\$4 or lower\$4 or reduce\$ or reducing) near4 monomer and aqueous near2 polymer near2 dispersion and peroxide	US-PGPU B; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/26 08:11
L5	318	(lessen\$4 or lower\$4 or reduce\$ or reducing) near2 monomer and aqueous near2 polymer near2 dispersion and peroxide	US-PGPU B; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/26 10:13
L6	202	(lessen\$4 or lower\$4 or reduce\$ or reducing) near2 monomer and aqueous near polymer near dispersion and peroxide	US-PGPU B; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/26 08:15

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L7	3	(lessen\$4 or lower\$4 or reduce\$ or reducing) near2 monomer and aqueous near polymer near dispersion and peroxide and \$5ketal	US-PGPU B; USPAT; USOCR; EPO; JPO; DERWEN T; IBM_TDB	OR	ON	2006/09/26 08:13
L8	42	("5087676" or "1199315" or "1199316")	US-PGPU B; USPAT; USOCR; EPO; JPO; DERWEN T; IBM_TDB	OR	ON	2006/09/26 10:19
L9	24	("5087676" or "1199315" or "1199316") and polymer	US-PGPU B; USPAT; USOCR; EPO; JPO; DERWEN T; IBM_TDB	OR	ON	2006/09/26 10:20
L10	22	("5087676" or "1199315" or "1199316") and polymer	USPAT; USOCR; EPO; JPO; DERWEN T; IBM_TDB	OR	ON	2006/09/26 10:29
L11	19	("5087676" or "1199315" or "1199316") and polymer and redox and emulsion	USPAT; USOCR; EPO; JPO; DERWEN T; IBM_TDB	OR	ON	2006/09/26 10:32

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The process has a further disadvantage, in that although it is able to **reduce** the fraction of volatile materials in the **aqueous polymer dispersion**, ...

[www.freepatentsonline.com/6727323.html](http://www.freepatentsonline.com/6727323.html) - 58k - [Cached](#) - [Similar pages](#)

Method for **reducing** the quantity of residual **monomers** in aqueous ...

The aftertreatment of the **aqueous polymer dispersion** that is carried out in accordance with the invention in order to **reduce** the residual **monomer** amount is ...

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Preparation of intentional or desired composition by formation of ...

An **aqueous polymer dispersion** prepared by free-radical polymerization of vinyl ... A process for **reducing** the residual **monomer** amount in aqueous polymer ...

[www.patentstorm.us/class/524/800-Preparation\\_of\\_intentional\\_or\\_desired\\_composition\\_by\\_formation\\_of\\_solid\\_...](http://www.patentstorm.us/class/524/800-Preparation_of_intentional_or_desired_composition_by_formation_of_solid_...) - 47k - [Cached](#) - [Similar pages](#)

Polymerizing in the presence of water and in the presence of a ...

An **aqueous polymer dispersion** prepared by free-radical polymerization of vinyl ... includes combining a first aqueous **monomer** solution including a **reducing** ...

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dispersions have continued to lower the VOC by **reducing** the levels of free **monomer** in their products because **monomers** are also volatile and harmful to ...

[www.basf.de/basf/html/uk/biocides/news/BNAdhesives0604.pdf](http://www.basf.de/basf/html/uk/biocides/news/BNAdhesives0604.pdf) - [Similar pages](#)

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per **monomer** and a high number of rotational degrees of freedom. ... **aqueous polymer dispersion**, and a polyisocyanate component (B), which ...

[cel.sagepub.com/cgi/reprint/40/6/435.pdf](http://cel.sagepub.com/cgi/reprint/40/6/435.pdf) - [Similar pages](#)

Method for the production of aqueous polymer dispersions ...

Post-treatment in the **aqueous polymer dispersion** is carried out by adding a ... 5886140 describes a process for **reducing** the residual **monomer** content in ...

[www.freshpatents.com/Method-for-the-production-of-aqueous-polymer-dispersions-containing-very-few-residua...](http://www.freshpatents.com/Method-for-the-production-of-aqueous-polymer-dispersions-containing-very-few-residua...) - 30k - [Cached](#) - [Similar pages](#)

Patent 6656507

Suitable alkyl (meth)acrylate **monomers** having C1 -C4 alkyl residues include methyl acrylate, ... hypnotics/sedatives, cardiac drugs, lipid **reducing** agents ...

[www.pharmcast.com/Patents100/Yr2003/Dec2003/120203/6656507\\_Coating120203.htm](http://www.pharmcast.com/Patents100/Yr2003/Dec2003/120203/6656507_Coating120203.htm) - 43k - [Cached](#) - [Similar pages](#)

[PDF] [Techniques for reducing residual monomer content in polymers: A review](#)

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on polymer quality, as some **monomer reducing** techniques might change polymer properties. ... ride **monomer** from an **aqueous polymer dispersion** that contains ...  
[doi.wiley.com/10.1002/pen.11043](http://doi.wiley.com/10.1002/pen.11043) - [Similar pages](#)

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Process for **reducing** odor emission in aqueous polymer dispersions and in polymer ... the thus treated **aqueous polymer dispersion** to form a polymer powder. ...  
[v3.espacenet.com/textdoc?DB=EPODOC&IDX=DE10227589](http://v3.espacenet.com/textdoc?DB=EPODOC&IDX=DE10227589) - 35k -  
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manufactured the **aqueous polymer dispersion** is drummed and ... mixing **monomers** and other ingredients with water in a closed. vessel. ...[www.nicnas.gov.au/publications/car/new/plc/plc0000fr/plc10fr.pdf](http://www.nicnas.gov.au/publications/car/new/plc/plc0000fr/plc10fr.pdf) - [Similar pages](#)**[PDF] File No: PLC/9 Date: June 20, 1994 NATIONAL INDUSTRIAL CHEMICALS ...**

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reformulation involves adding the **aqueous polymer dispersion** by. pump to mixing vessels with paddle ... to **reduce** exposure to XR-9003 to a safe level, then ...[www.nicnas.gov.au/PUBLICATIONS/CAR/NEW/PLC/PLC0000FR/plc9fr.pdf](http://www.nicnas.gov.au/PUBLICATIONS/CAR/NEW/PLC/PLC0000FR/plc9fr.pdf) - [Similar pages](#)[\[ More results from www.nicnas.gov.au \]](#)**Aqueous polymer dispersion patent invention**Full patent description for **Aqueous polymer dispersion** ... Receive info on patent apps like **Aqueous polymer dispersion** or other areas of interest. ...[freshpatents.com/Aqueous-polymer-dispersion-dt20060831ptan20060193798.php](http://freshpatents.com/Aqueous-polymer-dispersion-dt20060831ptan20060193798.php) - 29k -[Cached](#) - [Similar pages](#)**New Page 1**Device and system for coating a surface and **reducing** surface irregularities ... Fluorine-containing polymerizable **monomer** and polymer prepared by using same ...[www.maropolymeronline.com/Most%20Recent%20Patents%20by%20Topic.htm](http://www.maropolymeronline.com/Most%20Recent%20Patents%20by%20Topic.htm) - 200k -[Cached](#) - [Similar pages](#)**[PDF] Paint Titles**File Format: PDF/Adobe Acrobat - [View as HTML](#)Synthesis and characterisation of a bifunctional amido-thiophene **monomer** and its ... Dual cure emulsions (concerns an **aqueous polymer dispersion** composition ...[www.pra-publications.org.uk/publications/download/painttitles.pdf](http://www.pra-publications.org.uk/publications/download/painttitles.pdf) - [Similar pages](#)**[PDF] "Applications for Automotive Coatings". In: Polymer Dispersions ...**

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**Aqueous polymer dispersion**. Film formation, mechanical properties ... incorporated in the last part of the **monomer** feed and the polymerization medium is ...[doi.wiley.com/10.1002/3527600582.ch7](http://doi.wiley.com/10.1002/3527600582.ch7) - [Similar pages](#)**[PDF] Case Number: T 0583/93 - 3.3.3 DECISION of the Technical Board of ...**File Format: PDF/Adobe Acrobat - [View as HTML](#)**aqueous polymer dispersion**, in which a **monomer** ... **reduce** the solubility of the methacrylic acid in the. aqueous phase (page 2, lines 26 to 30; ...[legal.european-patent-office.org/dg3/pdf/t930583ex1.pdf](http://legal.european-patent-office.org/dg3/pdf/t930583ex1.pdf) - [Similar pages](#)**American Journal of Drug Delivery - Fulltext: Volume 3(3) 2005 p ...**The use of various surfactant approaches to maximize **monomer** ... depended on the type of the **aqueous polymer dispersion** used and was slowest with the mixed ...[pt.wkhealth.com/pt/re/ddd/fulltext.00137696-200503030-00003](http://pt.wkhealth.com/pt/re/ddd/fulltext.00137696-200503030-00003).<http://pt.wkhealth.com/pt/re/ddd/fulltext.00137696-200503030-00003> - [Similar pages](#)

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Production of **aqueous polymer dispersion** for adhesives, binders etc. — comprises radical emulsion polymerisation of. unsaturated **monomers** to give polymer, ...  
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The silanol **monomers** are unstable and condense with each other by the ... This effect is not so noticeable in **aqueous polymer dispersion** systems. ...

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found that the size of the **monomer** droplet is a function of the applied mechanical ...Synthesis of the **aqueous polymer dispersion**: ...

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**monomer** that is copolymerizable with the unsaturated polyester, optionally an ... DetailedDescription: **Aqueous polymer dispersion** obtained by multi-stage ...scientific.thomson.com/ts/media/dw/productpdfs/itppdfs/itaeadv.pdf - [Similar pages](#)**WIPO | Patent Applications | 1988 | Patents on GlobalSpec**A METHOD OF **REDUCING** CHLOROPHENOL COMPOUNDS IN THE CHLORINEBLEACHING OF PULP ... **AQUEOUS POLYMER DISPERSION** FOR USE IN

AUTOMOTIVE BASECOAT UNDER SOLVENT ...

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synthesized from a vinyl acetate **monomer** via a free-radical polymerization ... of acrylic**aqueous polymer dispersion** blends : application to the formulation ...culr.car.chula.ac.th/bitstream/123456789/2087/1/Sirima.pdf - [Similar pages](#)**[PDF] The Patent Office Journal 14/10/2005 22995**

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polymerized ethylenically unsaturated **monomer** without a crosslinking functionality; ...**AQUEOUS POLYMER DISPERSION.**" (51) International Classification ...

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bulletin.european-patent-office.org/archive/bulletin0616.pdf - [Similar pages](#)**Webster's Online Dictionary - The Rosetta Edition**HAIR-CARE COMPOSITION COMPRISING AN **AQUEOUS POLYMER DISPERSION** ...UNSATURATED HYDROPHILIC **MONOMERS** AND UNSATURATED **MONOMERS**

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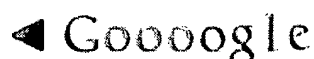
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Last Name = HELDMANN

First Name = CARSTEN

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<a href="#">10472110</a>	<a href="#">7078455</a>	150	10/06/2003	AQUEOUS PLASTIC MATERIAL DISPERSIONS METHOD FOR PRODUCING THE SAME AND USE THEREOF	HELDMANN, CARSTEN
<a href="#">10504254</a>	Not Issued	30	01/31/2005	Aqueous coating compositions method for the production thereof and their use for producing in particular thixotropic coating compositions	HELDMANN, CARSTEN
<a href="#">10527178</a>	Not Issued	30	04/27/2005	Method for the production of aqueous polymer dispersions containing very few residual monomers and use thereof	HELDMANN, CARSTEN

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## Inventor Name Search Result

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Last Name = THOMAS

First Name = WIRTH

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**Inventor Name Search Result**

Your Search was:

Last Name = MULLER

First Name = HARMIN

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<a href="#">10527178</a>	Not Issued	30	04/27/2005	Method for the production of aqueous polymer dispersions containing very few residual monomers and use thereof	MULLER, HARMIN
<a href="#">10918121</a>	Not Issued	30	08/12/2004	Preparation of multimodal polymer dispersions using polymeric stabilizer, and use thereof	MULLER, HARMIN

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**Inventor Name Search Result**

Your Search was:

Last Name = JAKOB

First Name = MARTIN

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<a href="#">08487513</a>	5545684	150	06/07/1995	EMULSION ADHESIVES	JAKOB, MARTIN
<a href="#">08519356</a>	Not Issued	166	08/25/1995	HETEROGENEOUS POLYVINYL ESTER DISPERSIONS AND POWDERS	JAKOB, MARTIN
<a href="#">08759831</a>	5744418	150	12/04/1996	REDOX CATALYST SYSTEM FOR THE INITIATION OF EMULSION POLYMERIZATION	JAKOB, MARTIN
<a href="#">08760074</a>	5777015	150	12/04/1996	DISPERSION POWDERS FOR WATER-RESISANT ADHESIVES	JAKOB, MARTIN
<a href="#">08828557</a>	5907011	150	03/31/1997	HETEROGENEOUS POLYVINYL ESTER DISPERSIONS AND POWDERS	JAKOB, MARTIN
<a href="#">08924732</a>	6054519	150	09/05/1997	POLYVINYL ALCOHOL COMPOSITIONS	JAKOB, MARTIN
<a href="#">08930096</a>	5889107	150	11/12/1997	POLYVINYL ESTER DISPERSION WITH METAL SALT HYDROSOLS AS PRECIPITATION BASIS	JAKOB, MARTIN
<a href="#">09067840</a>	5969065	150	04/27/1998	REDOX CATALYST SYSTEM FOR THE INITIATION OF EMULSION POLYMERIZATION	JAKOB, MARTIN
<a href="#">09150594</a>	6093766	150	09/10/1998	PROCESS FOR PREPARING POLYVINYL ALCOHOL STABILIZED SOLVENT-AND PLASTIFIER-FREE POLYVINYL ESTER	JAKOB, MARTIN

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<a href="#">09549043</a>	<a href="#">6608128</a>	150	04/13/2000	POLYVINYL ALCOHOL COMPOSITIONS	JAKOB, MARTIN
<a href="#">10110406</a>	<a href="#">6730718</a>	150	08/28/2002	DISCOLORATION-FAST DISPERSION ADHESIVES HAVING A PROLONGED POTLIFE	JAKOB, MARTIN
<a href="#">10499503</a>	Not Issued	71	01/06/2005	Food coating substance containing a softener-free aqueous copolymer poly(vinyl ester) dispersion, production and use thereof	JAKOB, MARTIN
<a href="#">10527178</a>	Not Issued	30	04/27/2005	Method for the production of aqueous polymer dispersions containing very few residual monomers and use thereof	JAKOB, MARTIN
<a href="#">10899164</a>	Not Issued	30	07/26/2004	Water-resistant adhesives, their preparation and use	JAKOB, MARTIN
<a href="#">11000406</a>	Not Issued	30	11/30/2004	Polymer dispersions having improved water-vapor barrier action, their production and use for food coating	JAKOB, MARTIN
<a href="#">11159785</a>	Not Issued	20	06/23/2005	Food coating composition comprising protective colloid-stabilized polyacrylate dispersions, use thereof and coated foods produced therewith	JAKOB, MARTIN
<a href="#">11213483</a>	Not Issued	30	08/26/2005	Polymer dispersions having improved polyene-fungicide tolerance, their production and use for food coating	JAKOB, MARTIN

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First Name = THOMAS

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<a href="#">07679275</a>	5231145	150	04/02/1991	COPOLYMERS BASED ON C1-C8-ALKYL ACRYLATES AND/OR METHACRYLATES AND THEIR USE IN SIZING AGENT COMPOSITIONS	WIRTH, THOMAS
<a href="#">07946518</a>	Not Issued	168	09/16/1992	GRAFT COPOLYMERS OF SULFO-CONTAINING POLYESTERS AS GRAFTING BASE, AND PREPARATION AND USE THEREOF	WIRTH, THOMAS
<a href="#">07997560</a>	5240771	150	12/28/1992	COPOLYMERS BASED ON C1-C8-ALKYL ACRYLATES AND/OR METHACRYLATES AND PREPARATION AND USE THEREOF	WIRTH, THOMAS
<a href="#">08502401</a>	5667047	150	07/14/1995	TRANSMISSION OF AN INTERNAL COMBUSTION ENGINE WITH A CLUTCH WITH A TWO-MASS FLYWHEEL	WIRTH, THOMAS
<a href="#">08596826</a>	Not Issued	161	02/05/1996	HYBRID ROAD MOTOR VEHICLE WITH A FREE WHEELING CLUTCH AND PARALLEL HYBRID PROPULSION SYSTEM FOR A HYBRID ROAD MOTOR VEHICLE HAVING A FREE WHEELING CLUTCH	WIRTH, THOMAS
<a href="#">08596969</a>	Not Issued	161	02/05/1996	PARALLEL HYBRID PROPULSION SYSTEM FOR A MOTOR VEHICLE	WIRTH, THOMAS
<a href="#">08601248</a>	Not	161	02/14/1996	NON-RAIL MOTOR	WIRTH,



	Issued			VEHICLE HAVING A PARALLEL HYBRID PROPULSION SYSTEM	THOMAS
<u>08619671</u>	<u>5846381</u>	150	03/29/1996	A PROCESS FOR MAKING A PRINTING PAPER WITH BINDER MIXTURES FOR PAPER COATING SLIPS	WIRTH, THOMAS
<u>08687324</u>	<u>5759347</u>	150	08/05/1996	PAPER COATING	WIRTH, THOMAS
<u>08818934</u>	Not Issued	161	03/17/1997	USE OF AQUEOUS DISPERSIONS AS HEAT- SEALING LACQUER	WIRTH, THOMAS
<u>08927431</u>	<u>5979261</u>	250	09/11/1997	POSITIONING DEVICE FOR SHIFTING GEARS IN A TRANSMISSION HAVING AN OUTPUT COMPONENT CAPABLE OF TWO TYPES OF MOTION	WIRTH, THOMAS
<u>08942880</u>	<u>5984072</u>	150	10/02/1997	ADJUSTING DEVICE FOR ACTIVATION OF A FRICTION CLUTCH	WIRTH, THOMAS
<u>08994206</u>	<u>6006883</u>	250	12/19/1997	FRICTION CLUTCH	WIRTH, THOMAS
<u>09029862</u>	Not Issued	161	03/17/1998	DISPERSIONS COMPRISING POLYURETHANES HAVING CARBONYL GROUPS IN KETO FUNCTION	WIRTH, THOMAS
<u>09128069</u>	<u>6058795</u>	150	08/03/1998	ADJUSTMENT DEVICE FOR AUTOMATICALLY OPERATING A TRANSMISSION	WIRTH, THOMAS
<u>09139509</u>	Not Issued	161	08/25/1998	DRIVE ARRANGEMENT WITH AN AUTOMATICALLY ACTUATABLE CLUTCH AND TRANSMISSION	WIRTH, THOMAS
<u>09218513</u>	<u>6112613</u>	150	12/22/1998	ACTUATING DEVICE FOR AUTOMATIC ACTUATION OF A TRANSMISSION	WIRTH, THOMAS
<u>09291085</u>	<u>6321612</u>	250	04/14/1999	ACTUATING MECHANISM FOR THE AUTOMATIC OPERATION OF A GEAR- SHIFT IN A TRANSMISSION	WIRTH, THOMAS
<u>09335613</u>	<u>6155129</u>	250	06/18/1999	POSITIONING DEVICE FOR	WIRTH,

				SHIFTING GEARS IN A TRANSMISSION HAVING AN OUTPUT COMPONENT CAPABLE OF TWO TYPES OF MOTION	THOMAS
<u>09426537</u>	Not Issued	161	10/26/1999	FRICTION CLUTCH	WIRTH, THOMAS
<u>09506194</u>	<u>6427548</u>	250	02/17/2000	AUTOMATIC TRANSMISSION	WIRTH, THOMAS
<u>09647377</u>	Not Issued	161	02/12/2001	Nucleic acid molecules which code proteins influencing bone development	WIRTH, THOMAS
<u>09774619</u>	<u>6447926</u>	150	02/01/2001	PAPER COATING SLIPS BASED ON LOW-CROSSLINK BINDERS	WIRTH, THOMAS
<u>09956049</u>	<u>7060762</u>	150	09/20/2001	PREPARATION OF AQUEOUS STYRENE-BUTADIENE POLYMER DISPERSIONS	WIRTH, THOMAS
<u>10221198</u>	<u>6767646</u>	150	09/23/2002	POLYMER DISPERSION FOR IMPREGNATING PAPER	WIRTH, THOMAS
<u>10237819</u>	<u>6789658</u>	150	09/09/2002	CLUTCH SYSTEM	WIRTH, THOMAS
<u>10266109</u>	<u>6814205</u>	150	10/07/2002	MULTI-DISK CLUTCH ARRANGEMENT	WIRTH, THOMAS
<u>10266112</u>	Not Issued	161	10/07/2002	Multi-clutch arrangement	WIRTH, THOMAS
<u>10266115</u>	Not Issued	161	10/07/2002	Multi-clutch arrangement	WIRTH, THOMAS
<u>10472110</u>	<u>7078455</u>	150	10/06/2003	AQUEOUS PLASTIC MATERIAL DISPERSIONS METHOD FOR PRODUCING THE SAME AND USE THEREOF	WIRTH, THOMAS
<u>10491271</u>	Not Issued	61	03/31/2004	Method for producing aqueous styrene-butadiene polymer dispersions	WIRTH, THOMAS
<u>10491279</u>	Not Issued	41	03/31/2004	Method for producing aqueous styrene-butadiene-iv polymer dispersions	WIRTH, THOMAS
<u>10491283</u>	Not Issued	61	03/31/2004	Preparation of aqueous styrene-butadiene polymer dispersions	WIRTH, THOMAS

<a href="#">10491336</a>	Not Issued	61	04/01/2004	Method for producing aqueous styrene-butadiene polymer dispersions II	WIRTH, THOMAS
<a href="#">10504254</a>	Not Issued	30	01/31/2005	Aqueous coating compositions method for the production thereof and their use for producing in particular thixotropic coating compositions	WIRTH, THOMAS
<a href="#">10527178</a>	Not Issued	30	04/27/2005	Method for the production of aqueous polymer dispersions containing very few residual monomers and use thereof	WIRTH, THOMAS
<a href="#">10991981</a>	Not Issued	90	11/18/2004	METHOD OF REMOVING TRANSITION METALS	WIRTH, THOMAS
<a href="#">11045406</a>	Not Issued	30	01/27/2005	Process of removing transition metals	WIRTH, THOMAS
<a href="#">11188377</a>	Not Issued	30	07/25/2005	Synthesis of 6,7-dihydro-5H-imidazo[1,2-a]imidazole-3-sulfonic acid amides	WIRTH, THOMAS
<a href="#">60528747</a>	Not Issued	159	12/11/2003	Method of removing transition metals	WIRTH, THOMAS
<a href="#">60546130</a>	Not Issued	159	02/20/2004	Method of removing transition metals	WIRTH, THOMAS
<a href="#">60591398</a>	Not Issued	159	07/27/2004	Synthesis of 6,7-dihydro-5H-imidazo[1,2-a]imidazole-3-sulfonic acid amides	WIRTH, THOMAS
<a href="#">60743156</a>	Not Issued	20	01/20/2006	Synthesis of 6,7-Dihydro-5H-imidazo[1,2-a]imidazole-3-sulfonic acid amides	WIRTH, THOMAS
<a href="#">60747101</a>	Not Issued	20	05/12/2006	CRYSTALLINE FORMS OF AN LFA-1 ANTAGONIST	WIRTH, THOMAS
<a href="#">11024229</a>	Not Issued	25	12/28/2004	Dealer-located vehicle refinance system and method	WIRTH, THOMAS P.

Inventor Search Completed: No Records to Display.

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